Watching 3D at the Best Distance and Angle

For the best viewing experience, VIZIO recommends that you install the TV with the **viewing distance** and **vertical viewing angle** in mind. When viewing 3D content, it is important that you view the TV at an optimal angle, or some of the 3D effect may be lost.

For your TV, VIZIO recommends:

Viewing Distance: 10+ feet

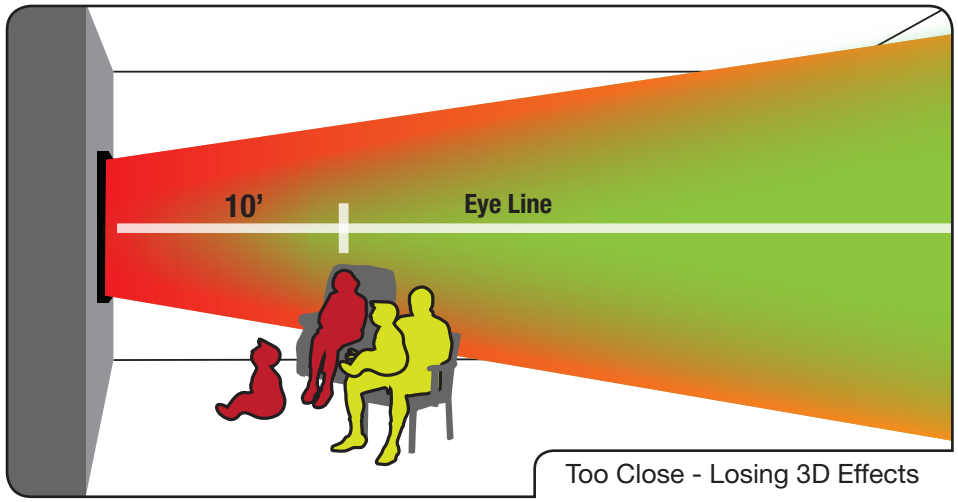
Vertical Viewing Angle: ± 25° (from center)

> ⚠ Illustrations in this section are not drawn to scale. They are for instructional purposes only.

Incorrect 3D Viewing Distance and Angle

In the example below, two of the viewers are sitting too close to the TV for a good 3D effect. In addition, the child on the floor is not seeing the best possible picture because his/her eyes are not inside the viewing angle.

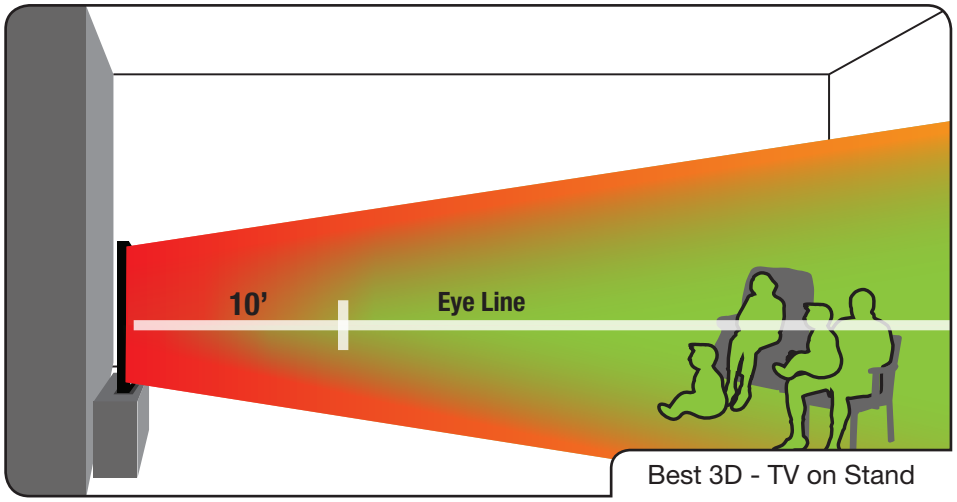
The viewers in the example below are <u>not</u> seeing the best 3D picture.



Too Close - Losing 3D Effects

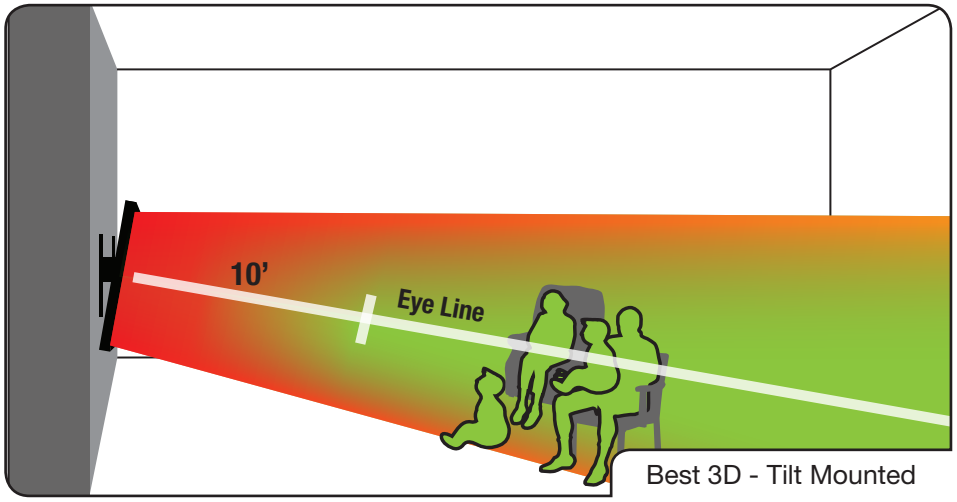
Correct 3D Viewing Distance and Angle

In the examples below, all of the viewers are experiencing the best possible 3D picture quality.



Best 3D - TV on Stand

In this example, the viewers are sitting at a good distance. Their eyes are all close to the ideal eye line. They will experience good 3D quality.



Best 3D - Tilt Mounted

In this example, the viewers have mounted the TV on a **Tilt Mount** so that they can sit closer to the TV. They are at the correct distance and they are viewing at a good angle. They will experience the best 3D picture quality.